## Message

From: Elaine M. Faustman [faustman@u.washington.edu]

**Sent**: 10/12/2016 10:29:54 PM

To: Cogliano, Vincent [cogliano.vincent@epa.gov]

**CC**: faustman@u.washington.edu

Subject: Re: ICT follow-up: BaP pre-term births; shiftwork and breast cancer

Attachments: Framework Outline v1.0 28 April.docx

## Dear Vince--Hello!

Thanks so much for these references. This is really very interesting findings on the Shirt-work and I will keep you posted on what projects we might do with our Hispanic cohort. Attached please find an email from Richard Brown about their recent activities to develop a white paper on systematic review. I think you might find this of interest.

Best regards, Elaine

On 10/12/2016 12:10 PM, Cogliano, Vincent wrote:

Hello Elaine—I hope your flights back to Seattle were smooth. As we discussed, attached is the recent study showing preterm births in Long-Evans rats following BaP exposure. We'd be interested in your take on the study. We're planning to mention it in the front-matter of the completed IRIS assessment.

Regarding shift-work and breast cancer, here's the link to the IARC Monograph (vol 98) we did on the subject: <a href="http://monographs.iarc.fr/ENG/Monographs/vol98/index.php">http://monographs.iarc.fr/ENG/Monographs/vol98/index.php</a>. Scroll to the bottom and click on Shiftwork. Or you could start at <a href="http://monographs.iarc.fr/">http://monographs.iarc.fr/</a> and see how quickly you can find it. We tried to make the IARC website very intuitive.

It was great seeing you again last week. Until next time, Vince

---

Elaine M. Faustman, Ph.D. DABT

Professor and Director

Institute for Risk Analysis and Risk Communication

Department of Environmental and Occupational Health Sciences

University of Washington

4225 Roosevelt Way NE, Suite #100

Seattle, WA 98105-6099 Phone: 206-685-2269

Fax: 206-685-4696